

Crop, Situation, and Active Chemical Per Broadcast Acre	Weeds Controlled	Formulated Material Per Broadcast Acre	Time of Application	Method of Application and Precautions
<b>CLOVER: RED, ALSIKE, LADINO</b>				
<b>Postemergence</b>				
2,4-DB amine @ 1 lb/A	Annual grasses and broadleaf weeds.	<b>Butyrac, Butoxone</b> 2.3 qt/A of 1.75 lb/gal 2,4-DB or 2 qt/A of 2 lb/gal.	When legumes (seedlings or established stands) have two or more true leaves with weeds in seedling stage.	Best control is achieved with weeds in the 2- to 4-leaf stage. Will not control henbit or chickweed.
sethoxydim @ 0.31 lb/A	Most grasses.	<b>Poast 1.5 EC</b> 2.5 pt/A.	Postemergence.	For use on established stands of clover. See label for specific grass weed information. Do not spray drought-stressed weeds. Add surfactant or crop oil concentrate.
<b>MISCANTHUS, OTHER BIO-FUEL CROPS</b>				
<b>Post Sprigging</b>				
glyphosate @ 1 lb/A	Emerged weeds.	<b>Glyphosate (4 lb/gal formulations)</b> 32 oz/A.	Preplant for vegetation knockdown.	Apply immediately after sprigging – no green miscanthus leaves.
acetochlor @ 1.5 lb/A	Small-seeded grass and broadleaf weeds.	<b>Degree 3.8 EC</b> 3.2 pt/A.	Apply at planting up to early post. Residual control only.	Do not exceed 6.4 pints per year. Do not graze treated forage or use for hay.
acetochlor + atrazine @ 1.11 to 1.5 + 0.55 to 0.74 lb/A	Same as above plus post broadleaf activity and better residual control.	<b>Degree Xtra 4L</b> 3.3-4.4 pt/A.	Apply at planting or when miscanthus is 2 to 3 inches tall.	Do not exceed 8.8 pt/A per year. Do not graze or feed.